PALM INTRANET

Day : Monday
Date: 1/17/2005
Time: 11:39:27

Inventor Name Search Result

Your Search was:

Last Name = BOBIER
First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 25
60606332	Not Issued	020	09/01/2004	COORDINATED NUMERICAL CONTROL OF SIDEBAND ENERGY AND MODULATION COMPRESSION METHOD FOR THE RADIO FREQUENCY TRANSMISSION OF HIGH SPEED DATA	BOBIER, JOSEPH A.
60585983	Not Issued	020	07/07/2004	NUMERICAL CONTROL OF SIDEBAND ENERGY AND MODULATION COMPRESSION METHOD FOR THE RADIO FREQUENCY TRANSMISSION OF HIGH SPEED DATA	BOBIER, JOSEPH A.
60576927	Not Issued	020	06/04/2004	INTEGER CYCLE EVENT DETECTION USING WAVELET PASS FILTER SYSTEM AND METHOD	BOBIER, JOSEPH A.
60520834	Not Issued	159	11/17/2003	INTEGER CYCLE DE-MODULATOR WITH NOISE CANCELLATION	BOBIER, JOSEPH A.
60482173	Not Issued	159	06/24/2003	TRI-STATE INTEGER CYCLE MODULATION	BOBIER, JOSEPH A.
60443482	Not Issued	159	01/29/2003	MODULATION COMPRESSION METHOD FOR THE RADIO FREQUENCY TRANSMISSION OF HIGH SPEED DATA	BOBIER, JOSEPH A.
60442716	Not Issued	159	01/27/2003	SINGLE CYCLE FREQUENCY HOPPING MODULATION FOR THE RADIO FREQUENCY	BOBIER, JOSEPH A.

				TRANSMISSION OF HIGH SPEED DATA	
60283729	Not Issued	159	04/12/2001	ANTENNA SHIELDING	BOBIER, JOSEPH A.
60238759	Not Issued	159	10/06/2000	SUPPRESSED CYCLE BASED CARRIER MODULATION USING AMPLITUDE MODULATION	BOBIER, JOSEPH A.
60205436	Not Issued	159	05/19/2000	RF SHIELDING DESIGN FOR WIRELESS HIGH-SPEED INTERNET ACCESS SYSTEM ALLOWING MULTIPLE RADIO BASE STATIONS IN CLOSE CONFINEMENT	BOBIER, JOSEPH A.
60204401	Not Issued	159	05/16/2000	WIRELESS HIGH-SPEED INTERNET ACCESS SYSTEM ALLOWING MULTIPLE RADIO BASE STATIONS IN CLOSE CONFINEMENT	BOBIER, JOSEPH A.
60203790	Not Issued	159	05/12/2000	PARABOLIC HORN ANTENNA FOR WIRELESS HIGH-SPEED INTERNET ACCESS	BOBIER, JOSEPH A
10875419	Not Issued	020	06/24/2004	TRI-STATE INTEGER CYCLE MODULATION	BOBIER, JOSEPH
10766556	Not Issued	030	01/28/2004	MODULATION COMPRESSION METHOD FOR THE RADIO FREQUENCY TRANSMISSION OF HIGH SPEED DATA	BOBIER, JOSEPH
10765442	Not Issued	030	01/27/2004	INTEGER CYCLE FREQUENCY HOPPING MODULATION FOR THE RADIO FREQUENCY TRANSMISSION OF HIGH SPEED DATA	BOBIER, JOSEPH
10119496	Not Issued	041	04/10/2002	ANTENNA SHIELDING	BOBIER, JOSEPH A.
09916054	Not Issued	071	07/26/2001	SUPPRESSED CYCLE BASED CARRIER MODULATION USING AMPLITUDE MODULATION	BOBIER, JOSEPH A.
09851068	6839571	150	05/08/2001	RF SHIELDING DESIGN FOR WIRELESS HIGH-SPEED INTERNET ACCESS SYSTEM	BOBIER, JOSEPH A.

60/443,482

09742526	6405058	150	12/20/2000	WIRELESS HIGH-SPEED INTERNET ACCESS SYSTEM ALLOWING MULTIPLE RADIO BASE STATIONS IN CLOSE CONFINEMENT	BOBIER, JOSEPH
09730222	6275196	150	12/05/2000	PARABOLIC HORN ANTENNA FOR WIRELESS HIGH-SPEED INTERNET ACCESS	BOBIER, JOSEPH
09511470	Not Issued	061	02/23/2000	MISSING CYCLE BASED CARRIER MODULATION	BOBIER, JOSEPH A.
07471537	5089764	150	01/29/1990	SOLAR PANEL DRIVEN AIR PURGING APPARATUS FOR MOTOR VEHICLES	BOBIER, JOSEPH A.
07172294	4847546	150	03/23/1988	SOLAR PANEL OUTPUT ENHANCEMENT CIRCUIT	BOBIER, JOSEPH A.
07035397	Not Issued	161	04/07/1987	SOLAR PANEL OUTPUT ENHANCEMENT CIRCUIT	BOBIER, JOSEPH A.
06800556	4742291	150	11/21/1985	INTERFACE CONTROL FOR STORAGE BATTERY BASED ALTERNATE ENERGY SYSTEMS	BOBIER, JOSEPH A.

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another: **Inventor**	BOBIER	JOSEPH

Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, January 17, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L9	L8 and l5	152
☐	L8	=20030129	23352237
☐	L7	l4 and l6	4
☐	L6	370/337.ccls. or 370/344.ccls. or 370/347.ccls. or 370/442.ccls.	2364
☐	L5	L4 and l3	198
☐	L4	((reduc$3 or minimiz$3 or suppres$4 or limit$3) near4 ((side adj band$) or sideband$ or (side adj frequenc$3) or sidefrequenc$3))	5100
☐	L3	375/295.ccls. or 375/272.ccls. or 375/273.ccls. or 375/276.ccls. or 375/274.ccls. or 375/303.ccls. or 375/305.ccls. or 375/340.ccls. or 375/261.ccls. or 375/298.ccls. or 375/268.ccls. or 375/269.ccls. or 375/300.ccls. or 375/320.ccls. or 375/322.ccls. or 375/323.ccls. or 332/103.ccls. or 332/100.ccls. or 332/149.ccls. or 332/117.ccls. or 332/123.ccls. or 332/124.ccls. or 332/125.ccls. or 332/126.ccls. or 332/127.ccls. or 332/128.ccls. or 329/300.ccls. or 329/304.ccls. or 329/315.ccls. or 329/347.ccls.	8182
☐	L2	((reduc$3 or minimiz$3 or suppres$4 or limit$3) near4 ((side adj band$) or sideband$ or (side adj frequenc$3) or sidefrequenc$3)) and (qam or fsk or fm or am) and (fdma) and tdma	24
☐	L1	((reduc$3 or minimiz$3 or suppres$4 or limit$3) near4 ((side adj band$) or sideband$ or (side adj frequenc$3) or sidefrequenc$3)) same (qam or fsk or fm or am) same (fdma) same tdma	0

END OF SEARCH HISTORY

h   e   b   b   cg b   chh   e   b   e   f ff e ch   e   b c e

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, January 17, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L9	L8 and l5	152
☐	L8	=20030129	23352237
☐	L7	l4 and l6	4
☐	L6	370/337.ccls. or 370/344.ccls. or 370/347.ccls. or 370/442.ccls.	2364
☐	L5	L4 and l3	198
☐	L4	((reduc$3 or minimiz$3 or suppres$4 or limit$3) near4 ((side adj band$) or sideband$ or (side adj frequenc$3) or sidefrequenc$3))	5100
☐	L3	375/295.ccls. or 375/272.ccls. or 375/273.ccls. or 375/276.ccls. or 375/274.ccls. or 375/303.ccls. or 375/305.ccls. or 375/340.ccls. or 375/261.ccls. or 375/298.ccls. or 375/268.ccls. or 375/269.ccls. or 375/300.ccls. or 375/320.ccls. or 375/322.ccls. or 375/323.ccls. or 332/103.ccls. or 332/100.ccls. or 332/149.ccls. or 332/117.ccls. or 332/123.ccls. or 332/124.ccls. or 332/125.ccls. or 332/126.ccls. or 332/127.ccls. or 332/128.ccls. or 329/300.ccls. or 329/304.ccls. or 329/315.ccls. or 329/347.ccls.	8182
☐	L2	((reduc$3 or minimiz$3 or suppres$4 or limit$3) near4 ((side adj band$) or sideband$ or (side adj frequenc$3) or sidefrequenc$3)) and (qam or fsk or fm or am) and (fdma) and tdma	24
☐	L1	((reduc$3 or minimiz$3 or suppres$4 or limit$3) near4 ((side adj band$) or sideband$ or (side adj frequenc$3) or sidefrequenc$3)) same (qam or fsk or fm or am) same (fdma) same tdma	0

END OF SEARCH HISTORY

h   e b   b   cg b   chh   e   b   e   f ff e   ch   e   b c   e